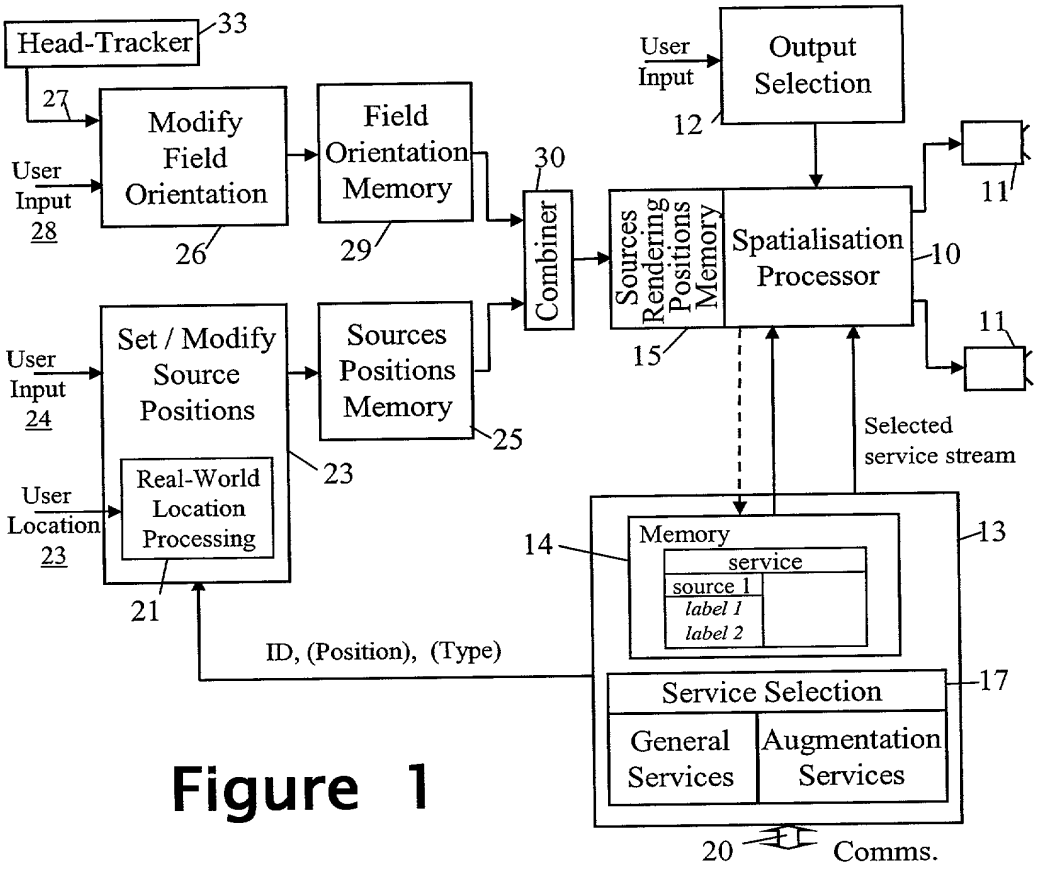



Figure 1

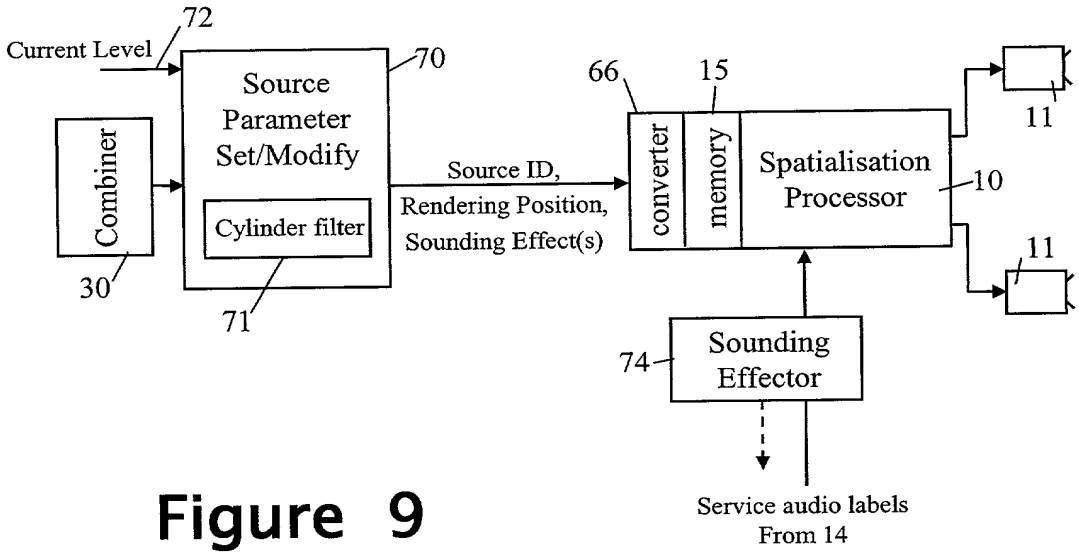



Figure 9

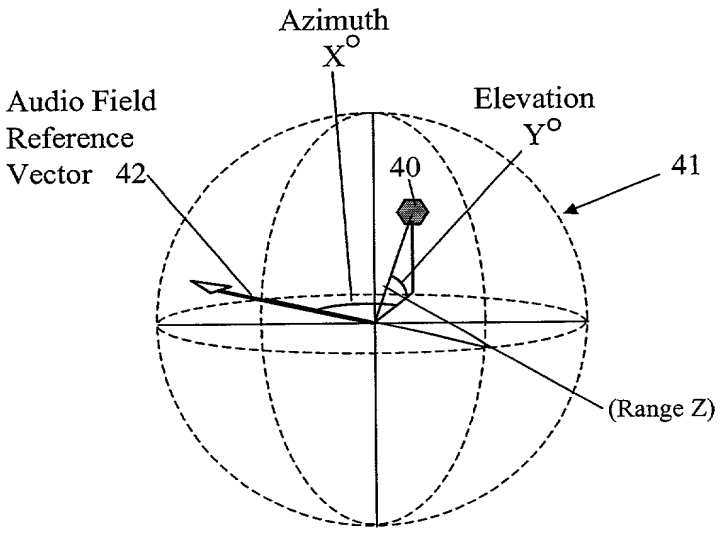



Figure 2

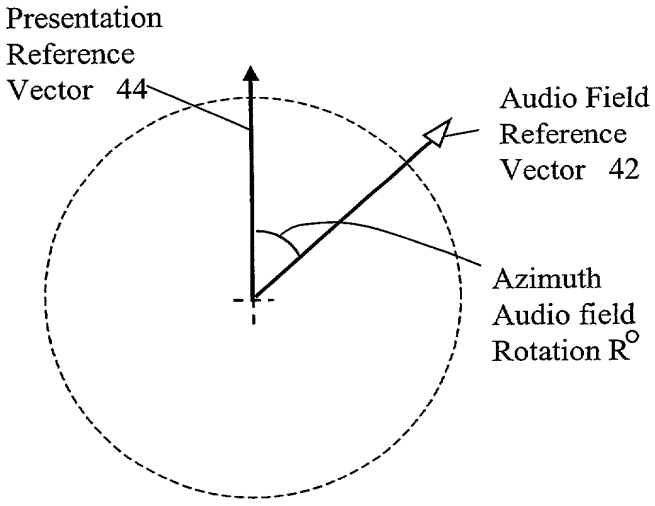



Figure 3

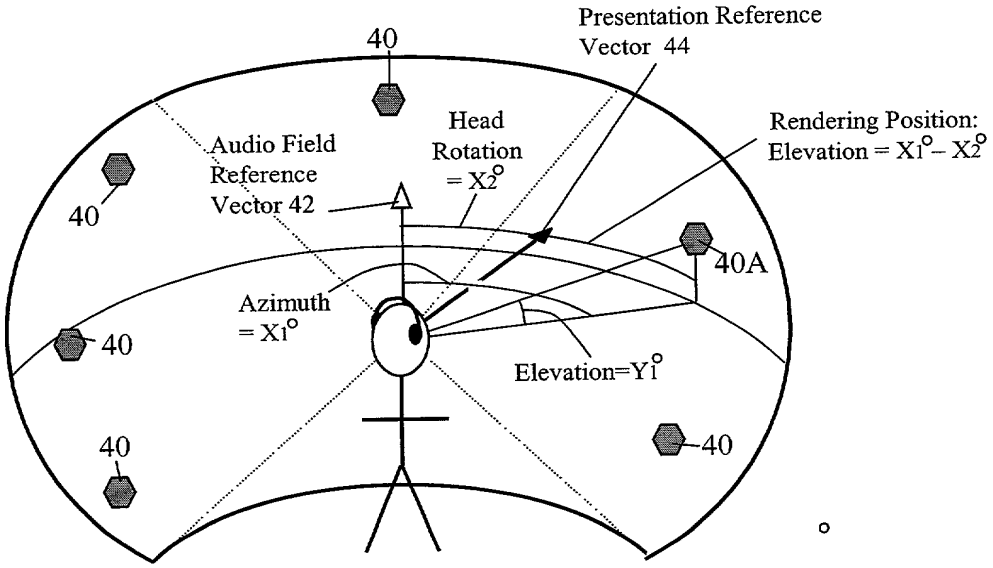



Figure 4

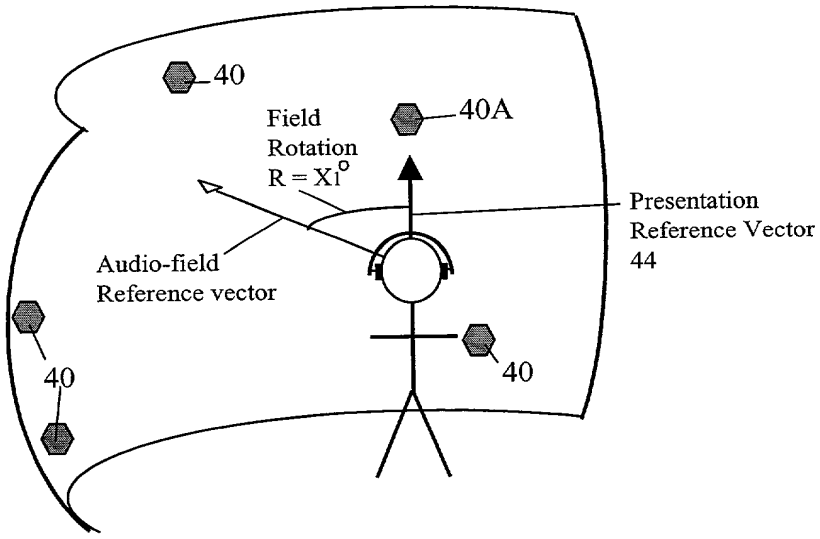



Figure 5

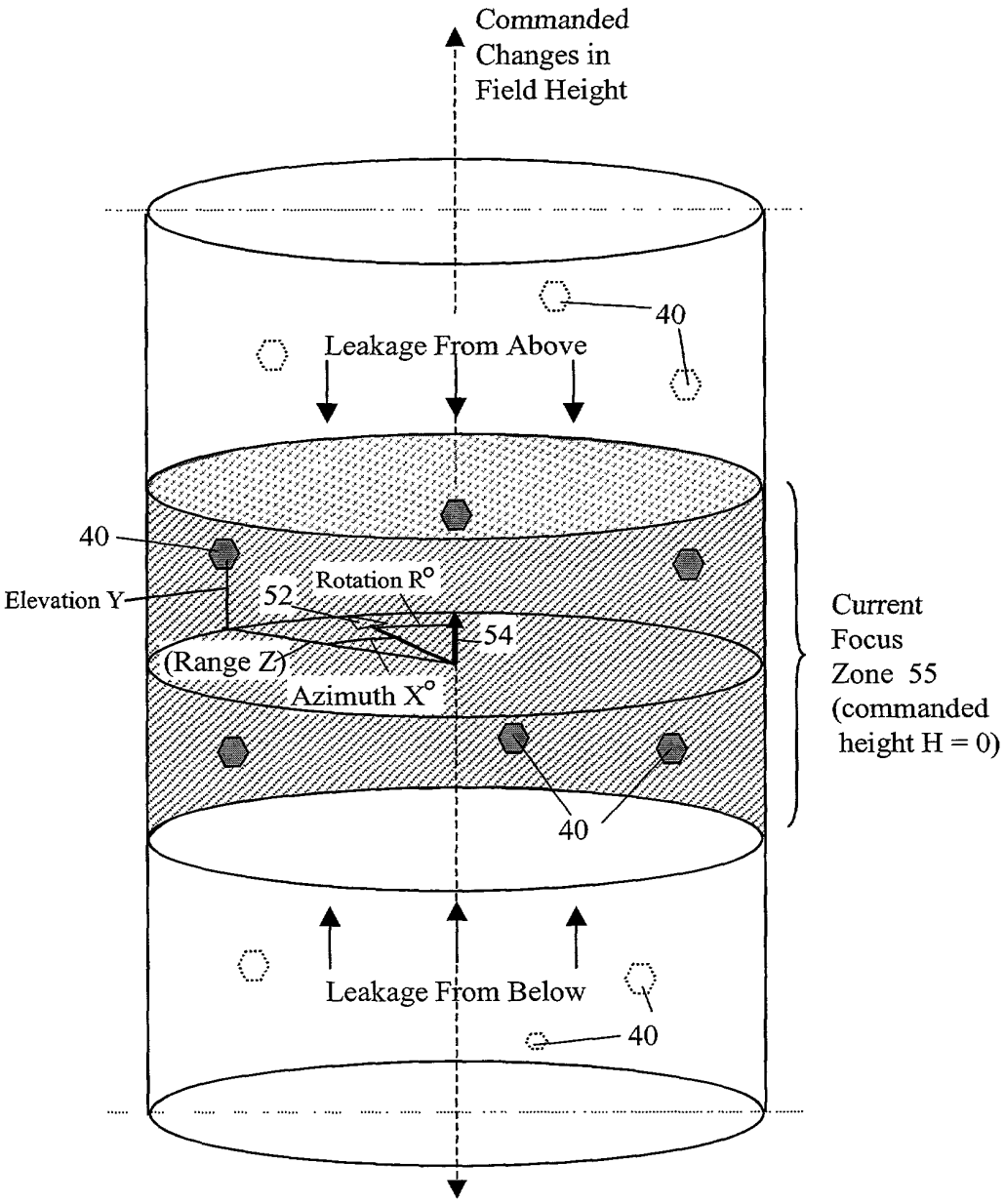

Commanded
Changes in
Field Height
40
Leakage From Above
40
Elevation Y
52
Rotation R°
54
(Range Z)
Azimuth X°
Current
Focus
Zone 55
(commanded
height H = 0)
40
Leakage From Below
40

Figure 6

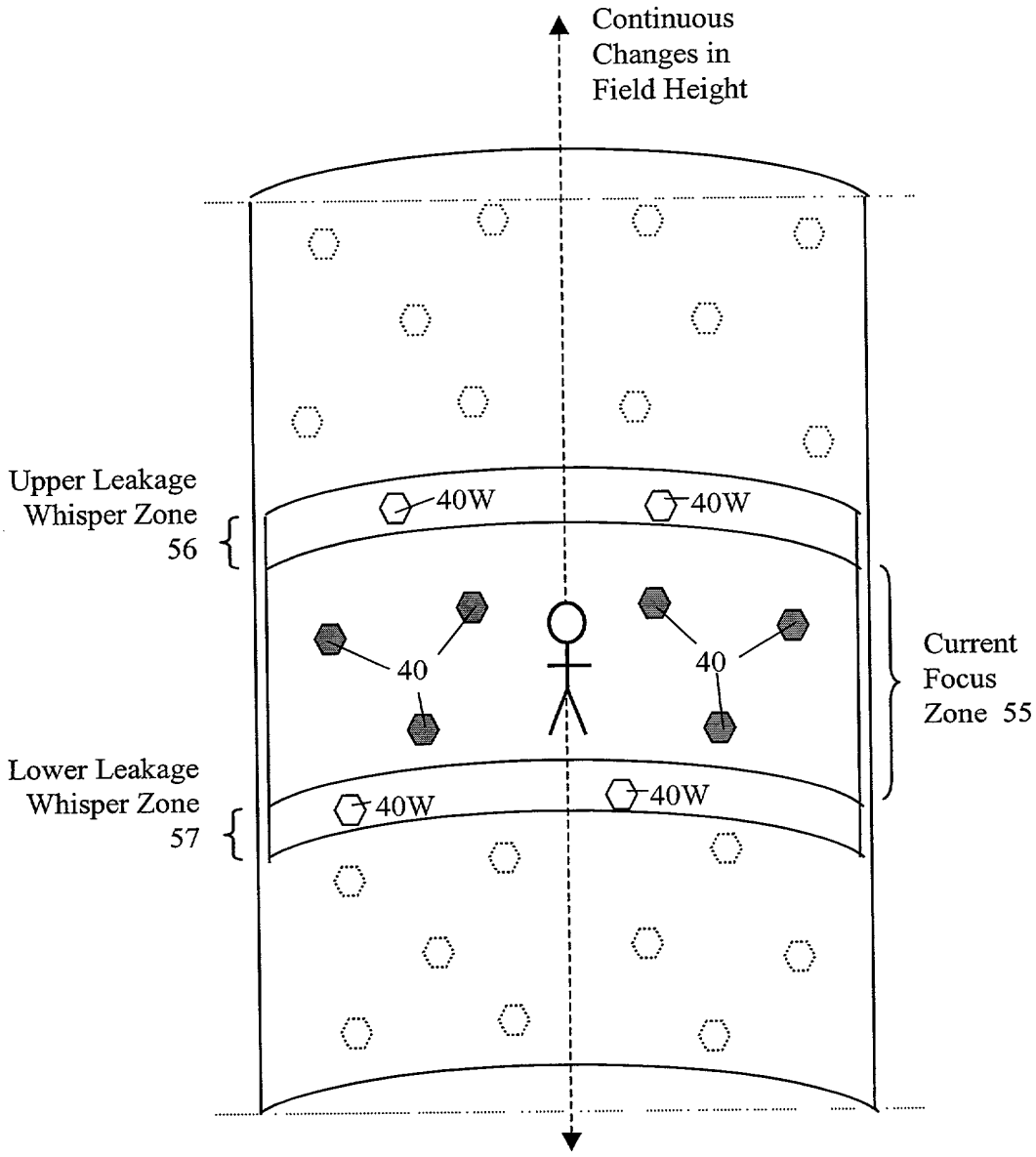

Continuous
Changes in
Field Height
Upper Leakage
Whisper Zone
56
40W
40W
40
40
Current
Focus
Zone 55
Lower Leakage
Whisper Zone
57
40W
40W

Figure 7

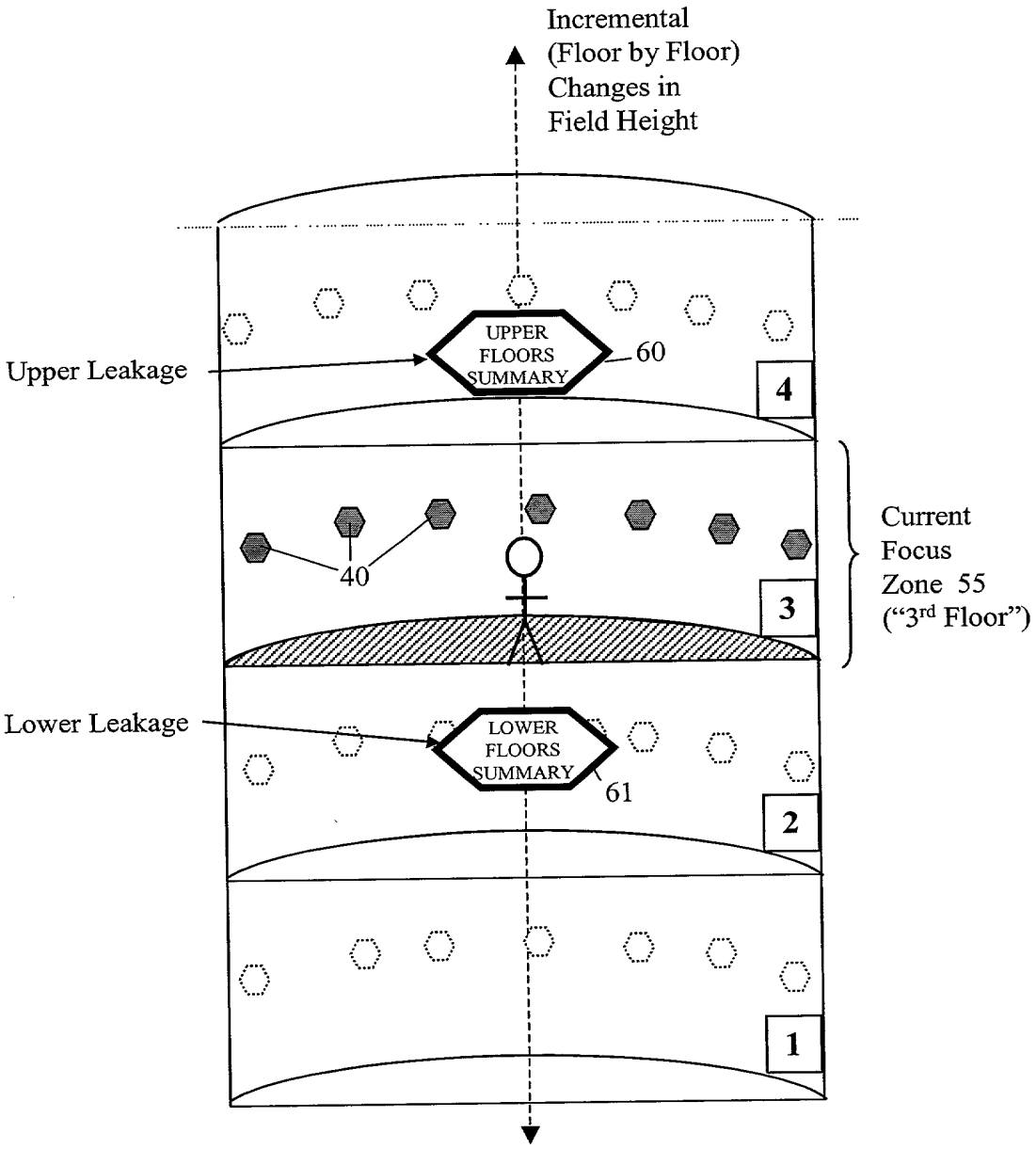

Incremental
(Floor by Floor)
Changes in
Field Height
Upper Leakage
UPPER
FLOORS
SUMMARY
60
4
40
3
Current
Focus
Zone 55
("3rd Floor")
Lower Leakage
LOWER
FLOORS
SUMMARY
61
2
1

Figure 8

SUBSTITUTE SHEET

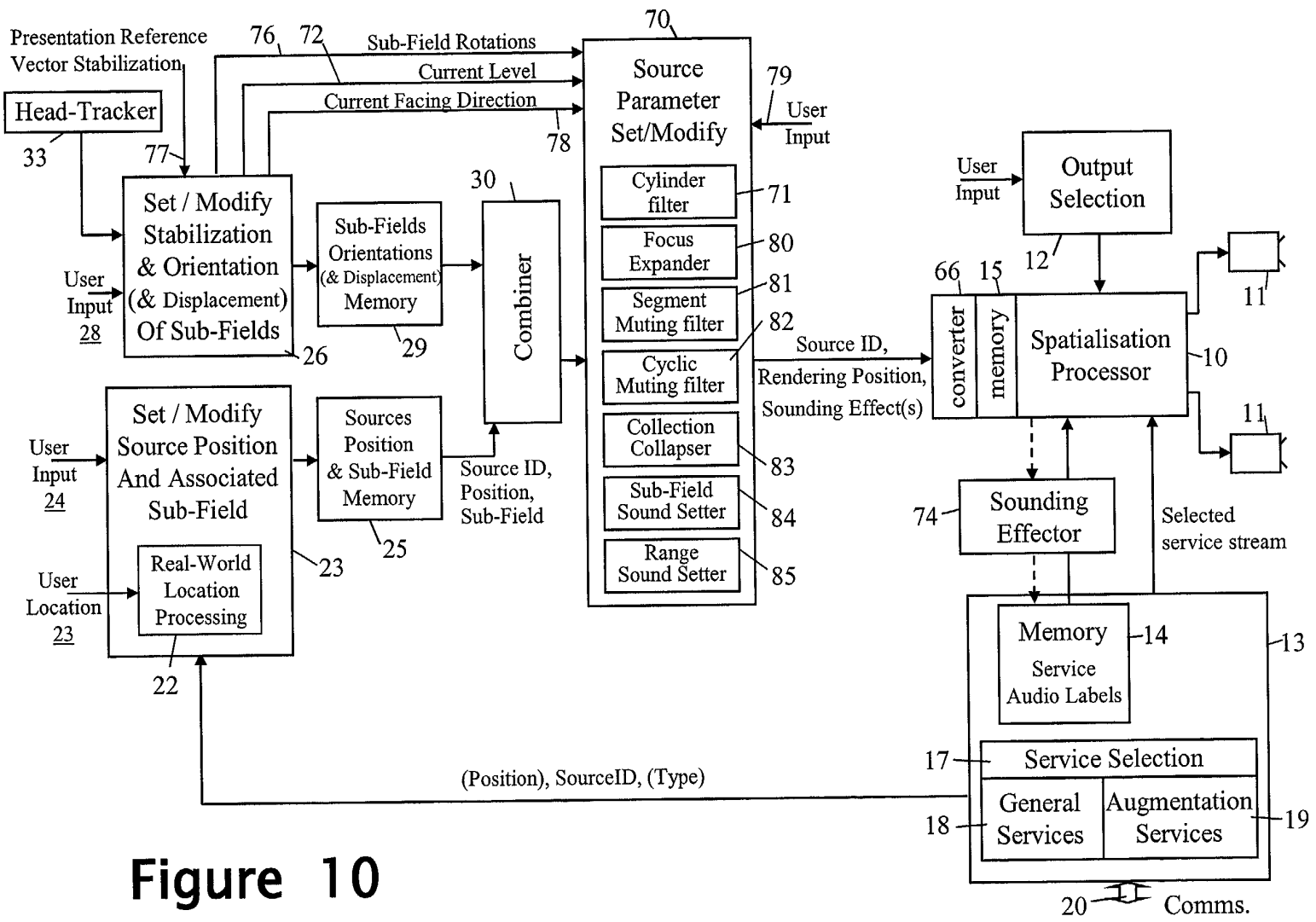



Figure 10

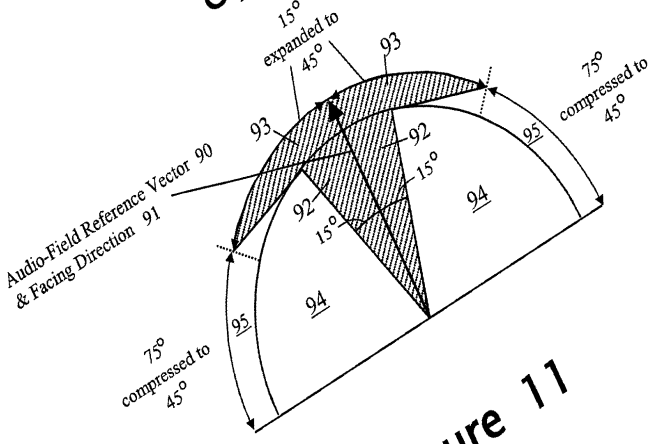



Figure 11

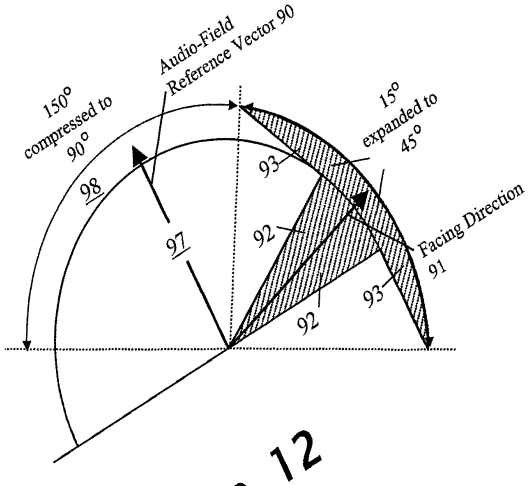



Figure 12

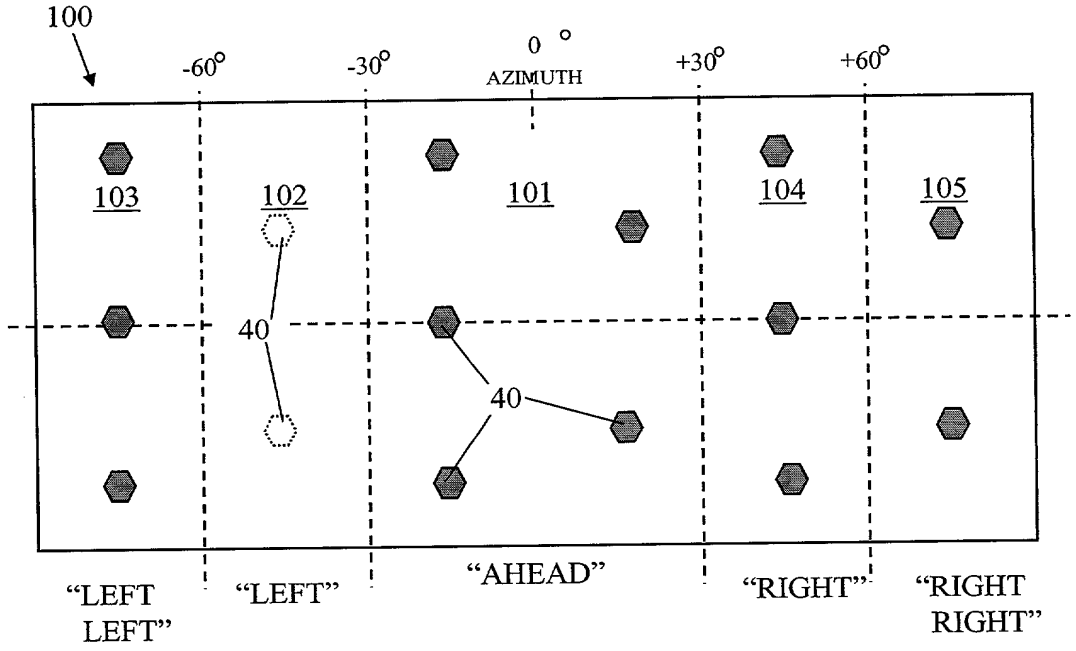



Figure 13

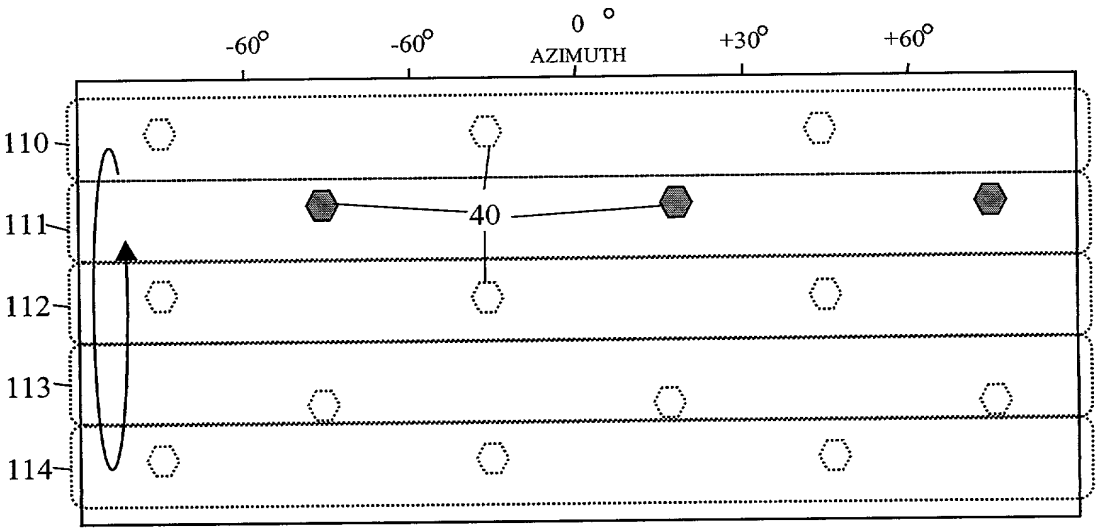



Figure 14

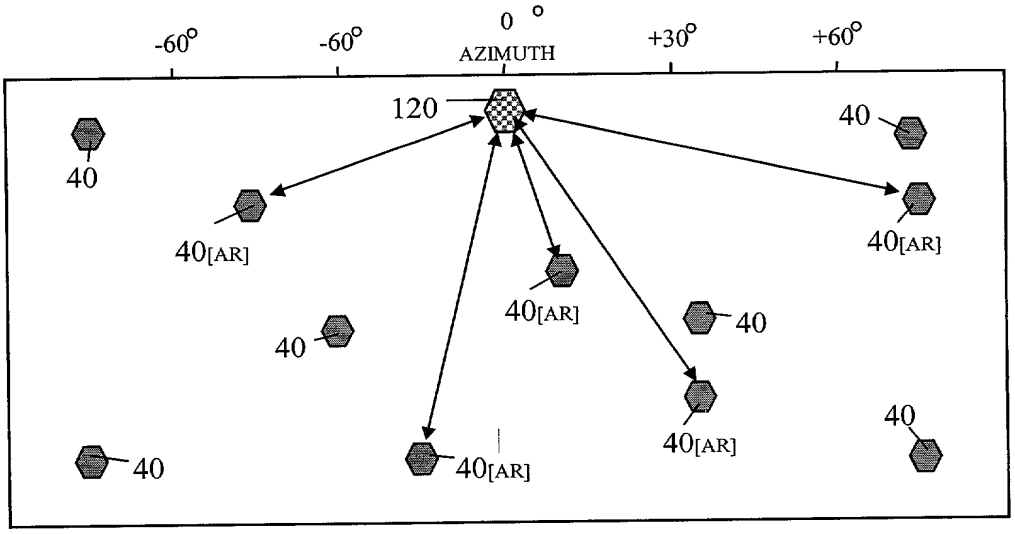



Figure 15

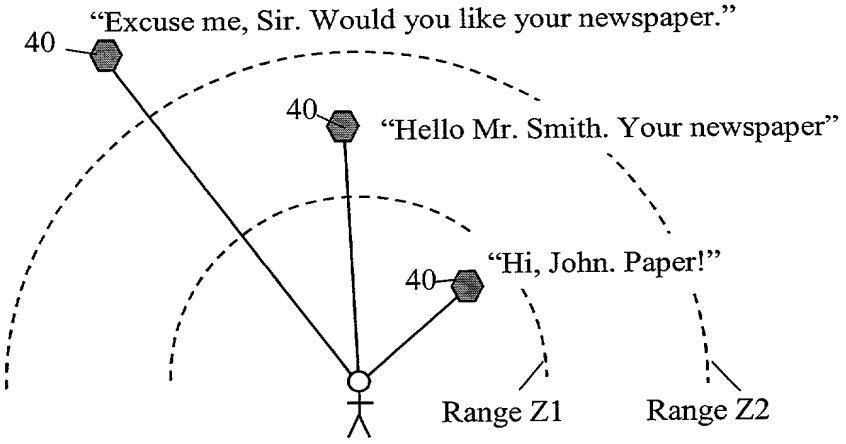



Figure 16

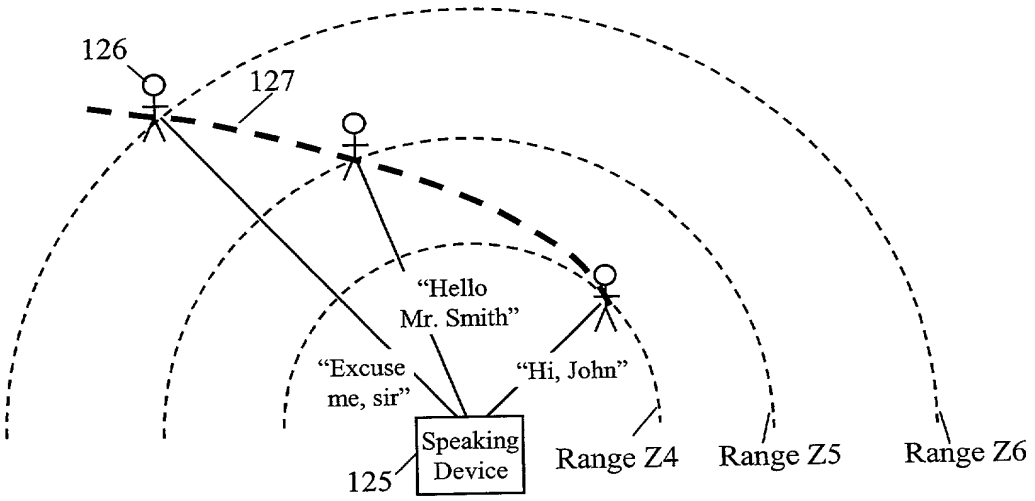



Figure 17

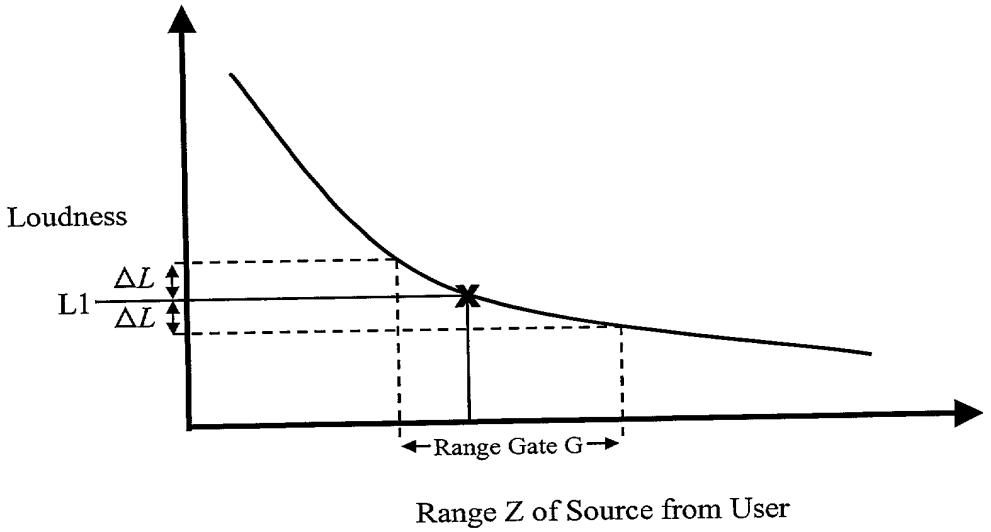



Figure 19

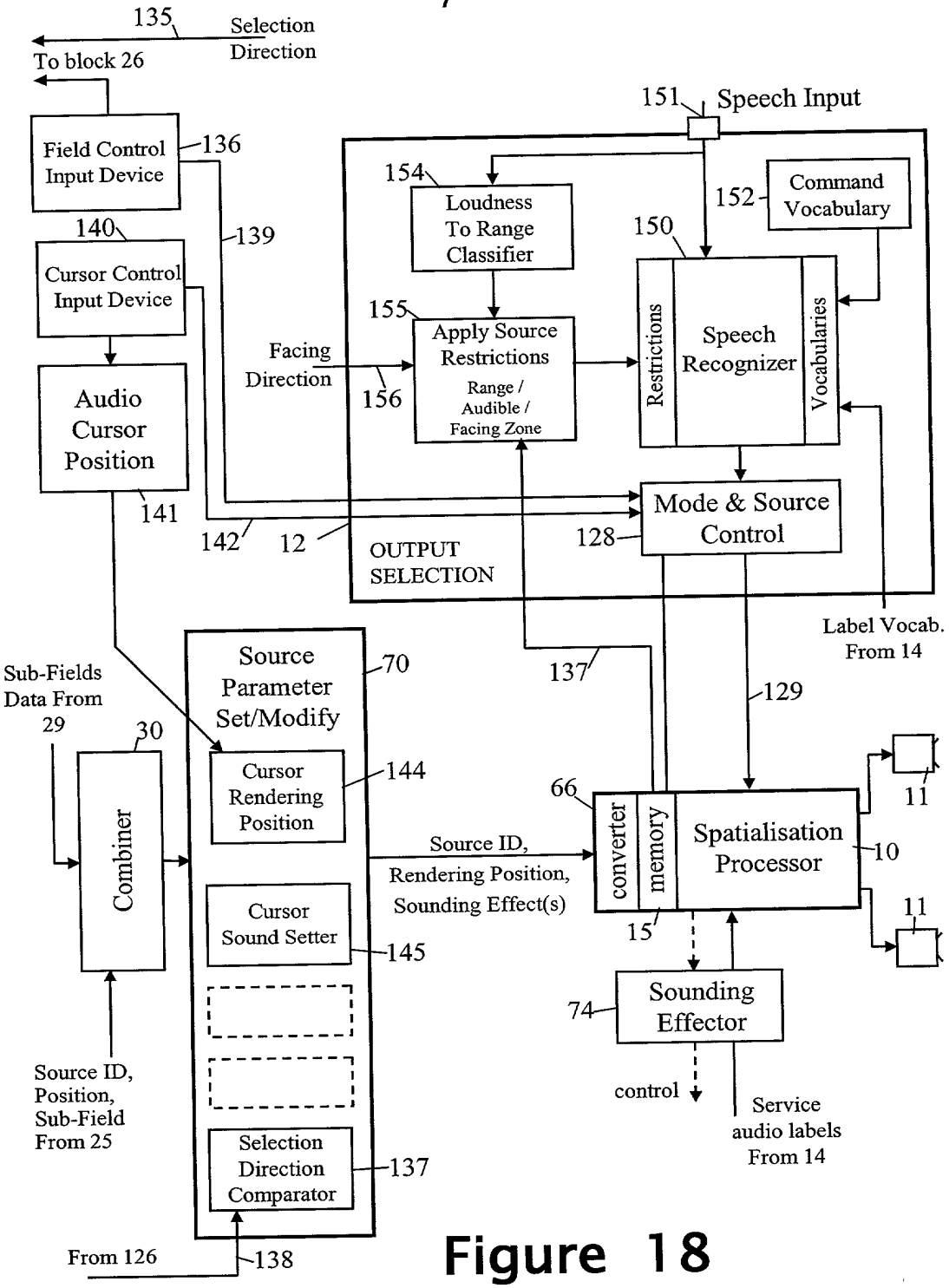

135
Selection Direction
To block 26
Field Control Input Device
136
139
140
Cursor Control Input Device
Audio Cursor Position
141
142
12
OUTPUT SELECTION
151
Speech Input
154
Loudness To Range Classifier
152
Command Vocabulary
150
155
Apply Source Restrictions
Range / Audible / Facing Zone
156
Facing Direction
Restrictions
Speech Recognizer
Vocabularies
Mode & Source Control
128
Label Vocab. From 14
137
129
Sub-Fields Data From 29
30
Source Parameter Set/Modify
70
Cursor Rendering Position
144
Cursor Sound Setter
145
Selection Direction Comparator
137
From 126
138
Combiner
Source ID, Position, Sub-Field From 25
66
converter
memory
Spatialisation Processor
10
11
11
Source ID, Rendering Position, Sounding Effect(s)
15
74
Sounding Effector
control
Service audio labels From 14

Figure 18

Figure 20

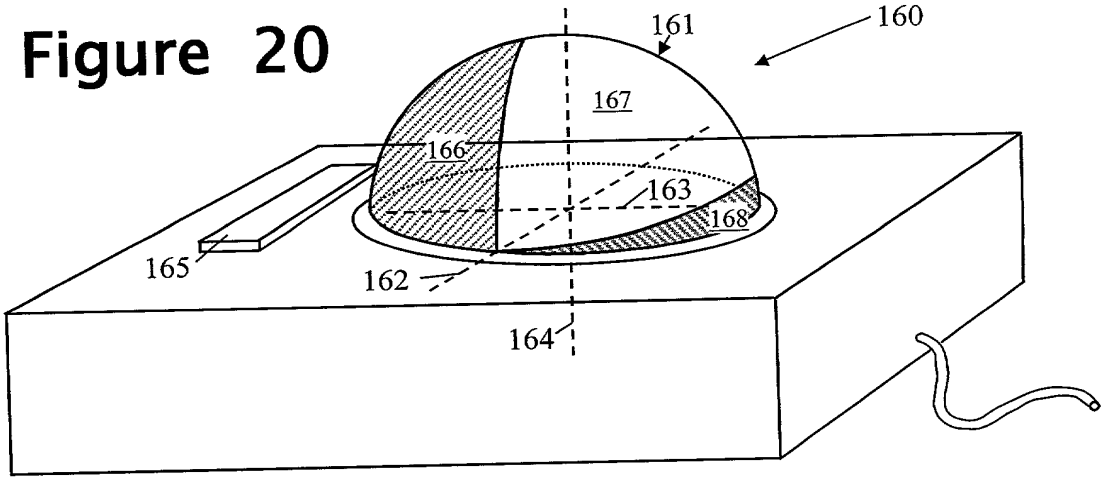



Figure 21

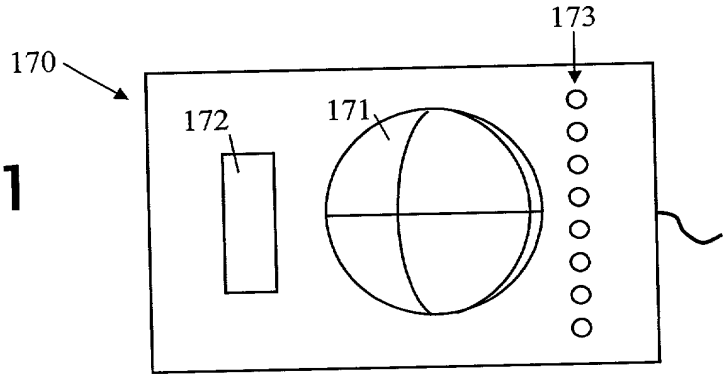
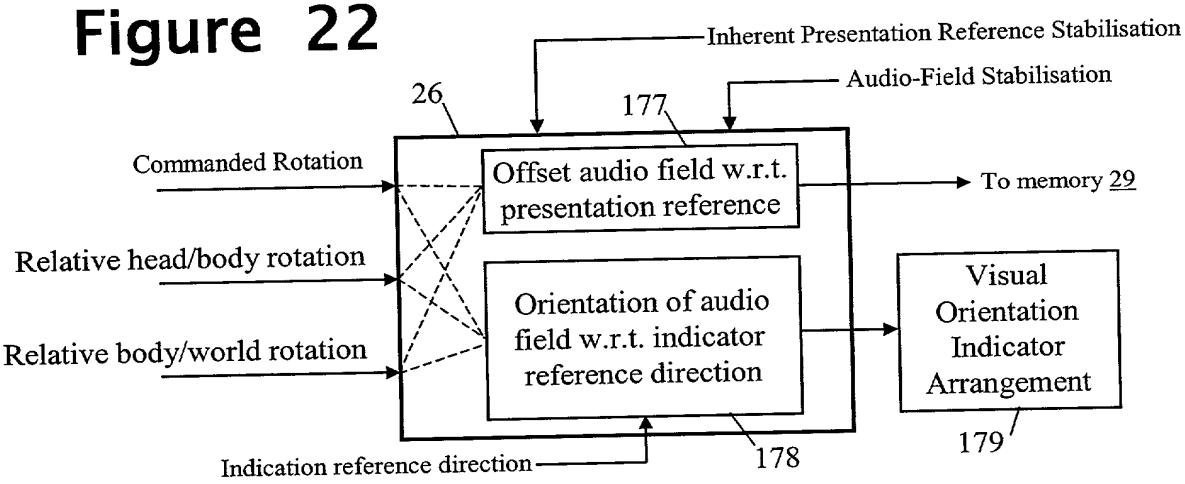



Figure 22



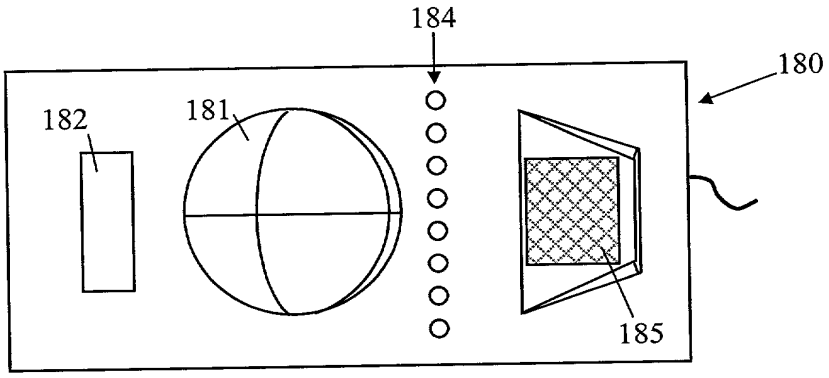



Figure 23

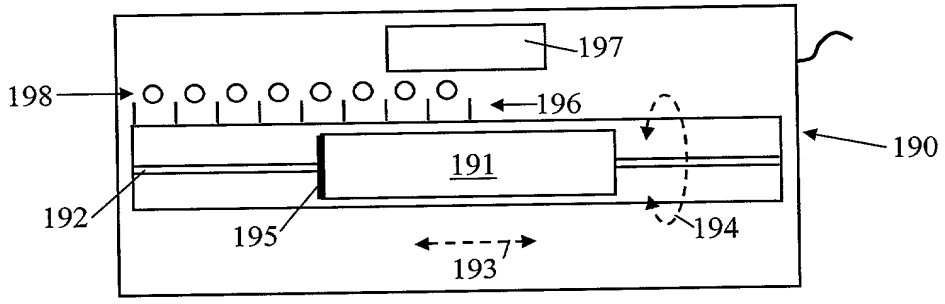



Figure 24